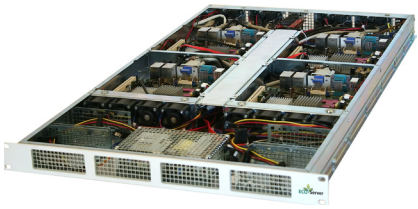
ECOserver model EHA



General
Model EHA is a specific 19-inch server that combines three properties:

- 4 servers in a single 1U housing;
- energy efficient;
- only 30 Watt per server.

Specific properties
Model EHA is a 19-inch server with a height of 1 HE. This server, which was developed in close partnership with a number of prominent hosting companies, meets all contemporary hosting requirements. Practice shows that use of a ECOserver EHA provides a minimum savings on energy costs of € 400 per year, over and above the savings on rental costs as less rack space is required.

Target group
The EHA is ideal for numerous applications, such as:

- hosting server;
- application server;
- FTP server;
- dedicated server;
- DNS server.

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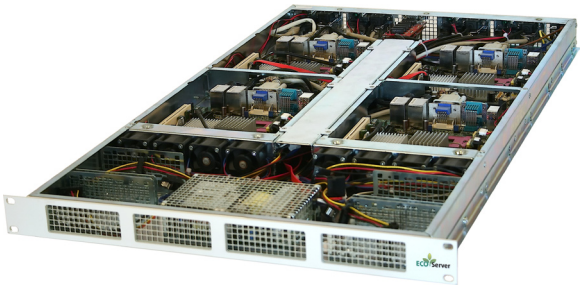

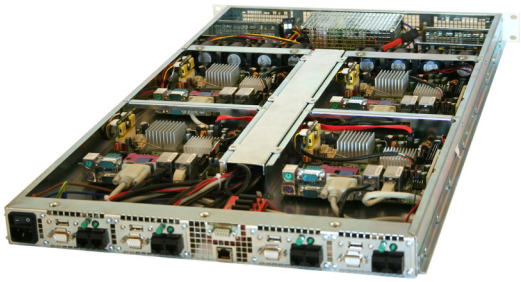

Model[1]	EHA 120 T8100	EHA 120 T8300	EHA 120 T9300
RAID[2]	No	No	No
CPU	C2D T8100	C2D T8300	C2D T9300
Video	VGA	VGA	VGA
LAN	1 x 1 Gb	1 x 1 Gb	1 x 1 Gb
Memory (max.)	4 GB	4 GB	4 GB
Connectivity	2x 1Gb or 1x 1Gb 1x RS232		

1. Specifications subject to change without prior notice
2. RAID controller on the motherboard

Housing	
Type	Rackmount 1U
Dimensions HxWxD	4,4 x 48,4 x 81,0 cm
Weight	Approximately 12 kg
Internal storage	Maximum 2x 2,5” HDD per server
USB ports	USB 2.0 at the back per server
Cooling	2 x 20 mm fans per server
Colour	White
I/O slot	None
Power supply	230 V AC power supply, 200 Watt, high yield
Noise level	Approximately 60 dB

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